

AMENDMENTS TO SPECIFICATION

Page 1, line 18 to Page 2, line 5:

To achieve the foregoing object of the present invention, the folding collapsible combination rack includes a mounting frame formed of a metal wire rod for fastening to the wall, the mounting frame including two retaining device devices, the retaining devices each including two metal retaining blocks symmetrically disposed at two sides, the metal retaining blocks each having a rounded surface; and two racks respectively formed of a metal wire rod and respectively pivoted to the mounting frame corresponding to the retaining device, the racks each including two parallel side rods pivoted to the mounting frame for enabling the respective rack to be turned relative to the mounting frame between a horizontal position and a vertical position, and a bearing frame suspended from the side rods at a bottom side for holding storage items, the side rods of the rack being respectively forced into engagement with the metal retaining blocks of the retaining device of the mounting frame when the rack is turned to the vertical position.

Page 3, lines 5-21:

The mounting frame 11 is made from a metal wire rod by bending and welding, including a mounting base 12 substantially shaped like a rectangular open frame having two mounting holes 13 respectively formed in the two opposite short sides on the middle through which fastening members are fastened to the wall to fix the mounting frame 11 to the wall in such a position that the two opposite long sides of the mounting base 12 are vertically aligned with the floor, two substantially U-shaped support arms 14 respectively fixedly fastened to the mounting base 12 at the front side at different elevations, the support arms 14 each having two vertical arm portions 15 respectively downwardly disposed in parallel at two sides and two horizontal bearing tips 17 respectively extended from the vertical arm portions 15 at the bottom side in a direction perpendicular to the wall to which the mounting base 12 is fastened and then turned at right angles toward each other, a plurality of eyelets 16 respectively located on the connections between the vertical arm portions 15 and horizontal bearing tips 17 of each of the support arms 14, and two retaining devices 18 respectively provided at the support arms 14. According to this

embodiment, each retaining device 18 includes two spherical retaining blocks 19 respectively welded to the vertical arm portions 15 of the corresponding support arm 14 at the front side.

Page 4, line 21 to Page 5, line 12:

FIGS. 7-9 show a folding collapsible combination rack 30 constructed in accordance with a second embodiment of the present invention. Similar to the aforementioned first embodiment of the present invention, the folding collapsible combination rack 30 is composed of a mounting frame 31, and two racks 32. The mounting frame 31 includes a mounting base 33 fixedly fastened to the wall, two support arms 34 respectively fixedly fastened to the front side of the mounting base 33, two pairs of eyelets 35 respectively bilaterally provided at the support arms 34, and two retaining devices 36 respectively provided at the support arms 34. According to this embodiment, each retaining device 36 includes two semispherical retaining blocks 37, respectively located on the periphery of the eyelets 35 of the respective support arm 34 and facing to each other. The racks 32 each include two parallel side rods 38 respectively pivoted to the eyelets 35 of the mounting frame 31, and a bearing frame 39 suspended from the side rods 38 for holding storage items. When installed, the racks 32 can be alternatively set between the operative (horizontal) position and the non-operative (vertical) position. When the racks 32 is are set in the non-operative position, the side rods 38 are respectively forced into engagement with the semispherical retaining blocks 37 of the retaining devices 36 of the mounting frame.